Makita®
OUTDOOR POWER EQUIPMENT

HIGH POWER GENERATORS

HIGH POWER GENERATORS WITH LEADING INNOVATION, TECHNOLOGY AND ADVANCED FEATURES

- Innovative Cooling Design with Large Cooling Fins Engineered into the Crankcase, Cylinder and Mounting Base
- Fully Lubricated System as Timing Chain Carries Oil to Camshaft, Rocker Arms and Valve Train for Extended Life
- Protected with a Built-in Oil Sensor that Shuts off the Ignition if the Oil Level Drops too Low
- Cast Iron Cylinder Increases Durability and Extends Engine Performance
- Large, Heavy Duty Air and Fuel Filters with High Capacity to Reduce Service Intervals
- Durable, Metal Full Cage Tubing Protects Commercial Duty Controls and Engine

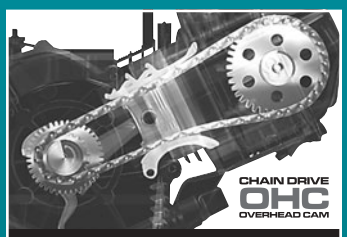


MODELS
G1100
G2800L*
G4300L*
EX SERIES*

Makita #1 QUALITY

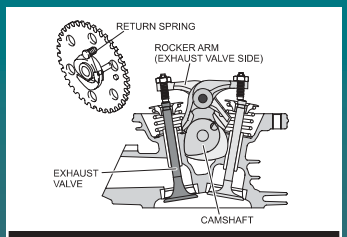
For more info, call 1-800-4MAKITA
makitaope.com

PERFORMANCE



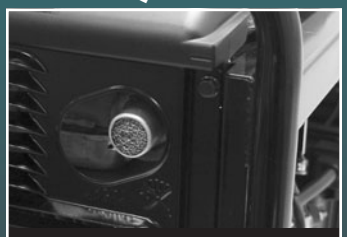
EX Series engines are chain-driven. Overhead Cam (OHC) with less moving parts & reduced noise*

RELIABILITY



Easy starting with an automatic compression release system. 40% less pulling force in below 0° weather*

QUIET



EX Series engines are extra quiet with an (OHC) system & rigid muffler that optimizes the noise level*

EFFICIENCY



Durable metal fuel tank. Pent-roof combustion chamber emits less exhaust emissions for more power*

CONTINUOUS OPERATION

HIGH POWER GENERATORS

Models G1100, G2800L, G4300L



Features & Benefits

- Powerful Overhead Cam (OHC) engines for extreme performance and durability*
- Recoil starter system with electronic ignition makes for easy starting and reliable, consistent service
- Noise levels as low as 59 dB for a quieter working environment and low vibration level
- Durable metal tank holds up to 4.2 gallons of fuel for longer run time*
- DC output with circuit breakers for consistent electrical flow with overload protection
- Impact resistant design and full cage metal frame protects the commercial duty electrical controls and engine from damage

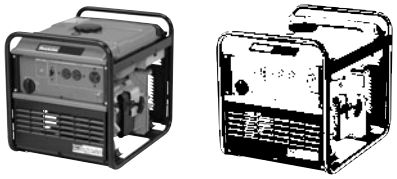
Specifications

MODEL	G1100	G2800L*	G4300L*
GENERATOR SPECIFICATIONS			
Max. Output Current	1,100W/9.2A	2,800W/23.3A	4,300W/35.8A/17.9A
Rated Output Current	900W/7.5A	2,400W/20.0A	3,700/30.8A/15.4A
AC Output	120V	120V	120V/240V
DC Voltage	12V-8.3A	12V-8.3A	12V-8.3A
Receptacles	A	A	A, C, D
ENGINE SPECIFICATIONS			
Engine Type	OHV	OHC	OHC
EX Series Engine	No	Yes	Yes
Maximum H.P.	2.5	6.0	9.0
Displacement	85cc	169cc	265cc
Fuel Tank Capacity	1.1 gal.	3.7 gal.	4.2 gal.
Continuous Operation	4.2 hrs.	9.7 hrs.	8.0 hrs.
Noise Level at Rated Output	59 dB	68 dB	71 dB
SIZE			
Dry Weight	55 lbs.	95 lbs.	121 lbs.
Dimensions: Length	19-1/2"	21-1/4"	22-3/4"
Width	11-3/4"	17"	18-1/2"
Height	17-1/2"	18-3/4"	20"

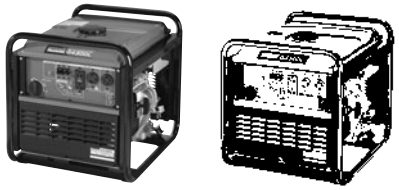
A	B	C	D
One Duplex 120-20A GFCI	One 120V-20A Locking Receptacle	One 120V-30A Locking Receptacle	One 120V/240V-20A Locking Receptacle
GFCI Receptacle NEMA 5-20R	NEMA L5-20R	NEMA L5-30R	NEMA L14-20R



Model G1100
UPC 0 88381 05406 5



Model G2800L
UPC 0 88381 05416 4



Model G4300L
UPC 0 88381 05424 9

Application Chart

Common Application	Watts	G1100	G2800L	G4300L
Radio	50-200	•	•	•
Color TV	300	•	•	•
Hand Drill	600	•	•	•
1/2" Drill	600	•	•	•
HID Lighting	800	•	•	•
14" Electric Chain Saw	1,100	•	•	•
High-Pressure Washer	1,200		•	•
15 AMP Circular Saw	1,400		•	•
8" Bench Grinder	1,800		•	•
Small Window A/C	1,500		•	•
10" Table Saw	1,800		•	•
Tools & Lights for 1 or 2 Man Crew	2,500		•	•
1.5 HP Air Compressor	2,800		•	•
2.0 HP Air Compressor	3,200			•

Makita offers a wide variety of generator accessories. For a complete listing, please refer to the Makita General Catalog, or visit our website at www.makitaope.com, or call 1-800-4MAKITA.

All specifications subject to change without prior notice. All models and accessories subject to stock on hand.

NTF-0204-5M MA-0701-03

For more information, call **1-800-4MAKITA** **makitaope.com**

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